

- F Asphalt Surface Treatment
- G Cement Treated Base Course
- J Aggregate Base Course
- K Stabilized Subgrade**
- L Stabilizer Aggregate
- M Soil Type Base Course
- N Geotextile**
- P Prime Coat
- R Combination Concrete Curb and Gutter
Concrete Curb

PAVEMENT SCHEDULE (continued) 6-1D

- E3 Prop. Var. Depth Asphalt Concrete Base Course, Type B _____, at an Average Rate of 114lbs. per sq. yd. per 1" depth. _____ to be placed in _____ not greater than _____" in depth or less than _____" in depth. F-1
- F1 Asphalt Surface Treatment, Mat and _____
- F2 Asphalt Surface Treatment _____
- G Prop. Approx. 8" Cement Treated Base Course (Plant Mixed) _____
or
Prop. 8" ABC with the top 7" to be Cement Treated (Road Mixed).
- J1 Prop. 8" Aggregate Base Course _____
- J2 Prop. 10" Aggregate Base Course _____
- J3 Prop. Var. Depth Aggregate Base Course _____
- K1 Prop. 8" Chemical Stabilization (Soil-Cement Base/Lime-Treated Soil). Base treated with Cement at a Rate of 55 lbs. per sq. yard or Soil treated with Lime at a Rate of 20 lbs. per sq. yard.
- K2 Prop. 8" Class IV Subgrade Stabilization _____
- L Base to be stabilized with 200 to 400 lbs. per sq. yard of Stabilizer Aggregate mixed with the top 3" of subgrade soil at locations directed by the Engineer.
- M1 Prop. 8" Soil Type Base Course, Type A _____
- M2 Prop. 10" Soil Type Base Course, Type _____
- N1 Geotextile for Pavement Stabilization _____
- N2 Geotextile for Soil Stabilization _____**
- P1 Prime Coat at the rate of .35 gal. per sq. yard.
- P2 Prime Coat at the rate of .50 gal. per sq. yard.